



National Guard Products (NGP) specializes in manufacturing and distributing high-quality weather-stripping, door sweeps, thresholds, perimeter seals, and more. Products designed to meet the needs of commercial and institutional building projects to improve energy efficiency, provide soundproofing and enhance security.

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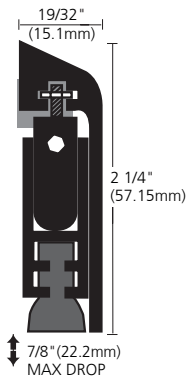


AUTOMATIC DOOR BOTTOMS



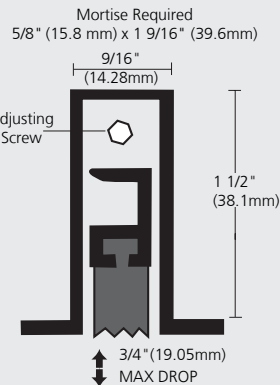
220NA-36

NEOPRENE - 36 in



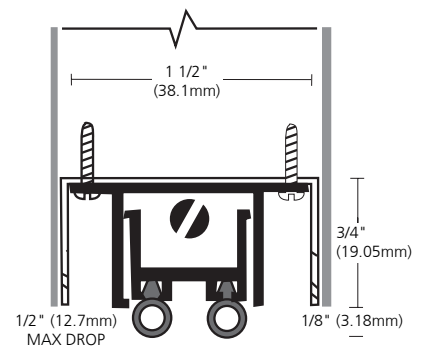
335N-36

NEOPRENE - 36 in



320V-36

MILL ALUMINUM WITH VINYL SEAL - 36 in

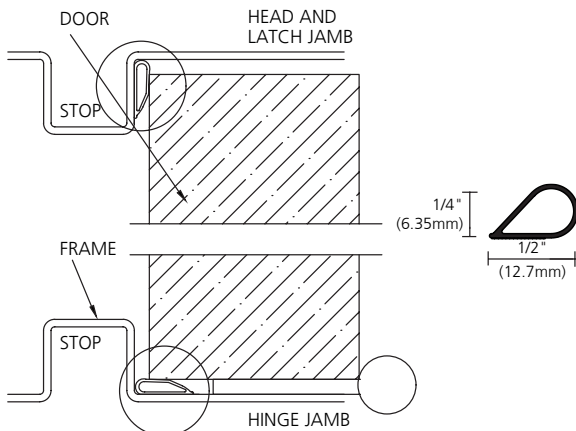


DOOR SEALS



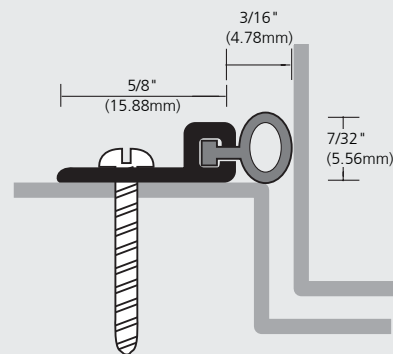
5050B-17
GASKET

BROWN GASKET - 17 ft



155V-17
PERIMETER SEAL

MILL ALUMINUM WITH VINYL SEAL - 17 ft

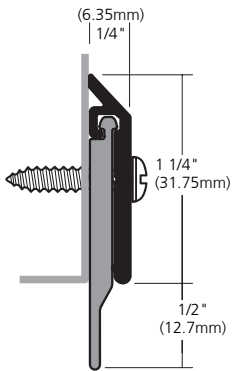


DOOR SWEEPS



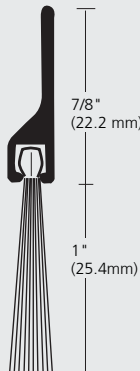
200NA-36

ANODIZED ALUMINUM NEOPRENE - 36 in



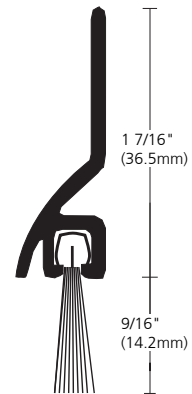
601A-36

ANODIZED ALUMINUM - 36 in



C627A-36

ANODIZED ALUMINUM - 36 in

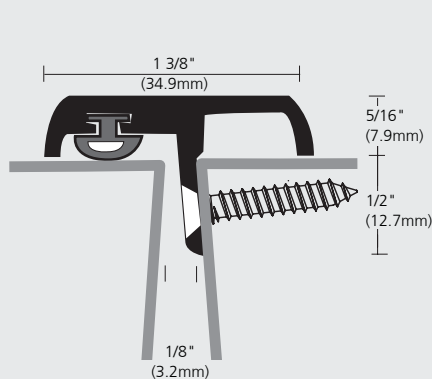


OVERLAPPING ASTRAGALS



158NA-7

ANODIZED ALUMINUM WITH NGP TPV SEAL - 7 ft

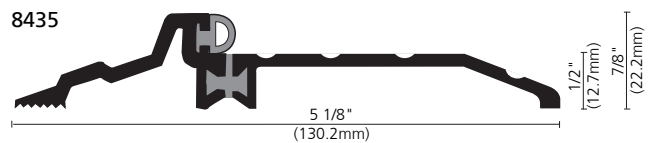
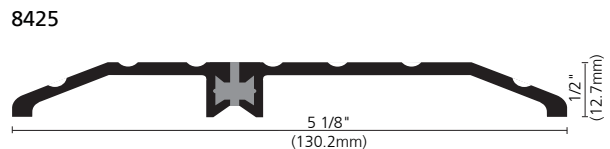


THERMAL BREAK SADDLE THRESHOLDS



8425-36

8425-36 MILL ALUMINUM - 36 in
8435V-36 SILICONE - 36 in



Looking for more NGP products?

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OFFICIAL DISTRIBUTOR.

All National Guard Products (NGP) products are available through Canaropa.

Please contact your local Canaropa sales representative to order – special orders may require additional delivery time and/or minimum order quantities.



CERTIFIED by UL to CAN/ULC-S104 and ANSI/UL10B, complies with NFPA 80 and NFPA 252 for application to Hollow Metal fire doors rated up to 3 Hrs., and Wood fire doors rated up to 90 minutes.



POSITIVE PRESSURE - CERTIFIED by UL to ANSI/UL10C, complies with IBC, NFPA 80 and NFPA 252 for application to Hollow Metal fire doors rated up to 3 Hrs., and Wood fire doors rated up to 90 minutes.



SMOKE & DRAFT CONTROL GASKETING. Certified by UL to ANSI/UL10C and ANSI/UL1784 Category 'H'; complies with IBC and NFPA 105 for use on 'S' labeled Positive Pressure Hollow Metal fire doors rated up to 3 hours, and Wood fire doors rated up to 90 minutes.



AIR INFILTRATION TESTED to ASTM E283, Standard Test Method for Determining Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors.



ACOUSTICAL TESTED to ASTM E90 Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements, and ASTM E2235 Standard Test Method for Determination of Decay Rates for use in Sound Insulation Test Methods. Refer to information on pages G4 and G5 of our Gasketing catalogue for test result data.



SMOKE & DRAFT CONTROL GASKETING. Door Sweep Application only. Certified by UL to ANSI/UL10C and ANSI/UL1784 Category 'H'; complies with IBC and NFPA 105 for use on 'S' labeled Positive Pressure Hollow Metal fire doors rated up to 3 hours, and Wood fire doors rated up to 90 minutes.



NGP-EDGE® SEALING SYSTEM. Certified by UL to ANSI/UL10C Category 'G'; required for Category B wood fire doors to meet positive pressure requirements complying with IBC, and NFPA 252. See individual products for maximum door size and ratings.



ADA COMPLIANT. Barrier Free Thresholds meet the requirements of the ADA Standard for Accessible Design and ICC/ANSI A117.1 Accessible and Usable Buildings and Facilities.



ANSI/BHMA CERTIFIED. Certified thresholds comply with American National Standard for Thresholds ANSI/BHMA A156.21 1,000 lb. load test and are listed in the BHMA Certified Products Directory.

